INTER-OFFICE COMMUNICATION FROM

THE OFFICE OF

SEP 29 1987

CLERK OF THE BOARD OF COUNTY COMMISSIONERS

DATE: September 28, 1987

TO: Jan Winters, County Administrator
Lisa Heasley, County Attorney's Office
Chip Carlson, Asst. Co. Attorney
David Bludworth, State Attorney
Joy Shearer, Asst. Attorney General
Jerry Nolan, Sheriff's Office-Admin.
John Lehner, PZ&B
Bob Palchanis, Building Division
Patty Young, 4th Dist. Ct. of Appeals
Law Library
County Library (2)

Pinky Yount, PBC Municipal League, Inc. 1708 N. Lakeside Drive, Lake Worth, FL 33460

Judge Harrison, South County Courthouse Judge Clark, South County Courthouse Haney Frakes, Asst. County Engineer Joe Bergeron, Fiscal Management/Engineering Traffic Division, Engineering

FROM: John W. Dame

Chief Deputy Clerk

RE: PALM BEACH COUNTY ORDINANCE DISTRIBUTION

ORDINANCE NO. 87-18

TITLE REFERENCE:

AN ORDINANCE OF THE BCC OF PBC, FL, IMPLEMENTING THE GOALS, POLICIES, OBJECTIVES, & STANDARDS OF THE COMPREHENSIVE PLAN OF PBC, FL INCLUDING THOSE OF PERFORMANCE STANDARD \$3, "MAJOR THOROUGHFARES" BY ADOPTING A TRAFFIC PERFORMANCE STANDARDS CODE...

Attached is a copy of the above referenced Ordinance of Palm Beach County. This Ordinance has been filed with Florida Department of State and forwarded to Municipal Code Corporation for codification. The effective date is September 25, 1987.

JWD:1c attachment

cc:* Commissioners, BCC Clerk of BCC Minutes

* If a copy of ord. is needed please advise Ms. Lorie Clinger, Finance Department at 820-2959.

ORDINANCE NO. 87-18

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH COUNTY, FLORIDA, IMPLEMENTING THE GOALS, POLICIES, OBJECTIVES, AND STANDARDS OF THE COMPREHENSIVE PLAN OF PALM BEACH COUNTY, FLORIDA, INCLUDING THOSE OF PERFORMANCE STANDARD NUMBER THREE, "MAJOR THOROUGHFARES" BY ADOPTING A TRAFFIC PERFORMANCE STANDARDS CODE DETAILING THE APPLICABILITY AND STANDARD OF PERFORMANCE STANDARD NO. 3, BY SETTING FORTH PROCEDURES AND REQUIREMENTS; SETTING FORTH "ENTITLEMENT" LEVELS OF DEVELOPMENT; ESTABLISHING THAT GOVERNMENT SERVICES MAY BE APPROVED; ESTABLISHING AN APPEALS PROCESS; PROVIDING THE EFFECT ON THE TRAFFIC PERFORMANCE STANDARDS CODE SHOULD THE PALM BEACH COUNTY FIVE-YEAR ROAD PROGRAM NOT BE ADHERED TO AND IMPLEMENTED; PROVIDING FOR REPEAL OF LAWS IN CONFLICT, SEVERABILITY, CODIFICATION, EFFECTIVE DATE, AND REVIEW IN CONJUNCTION WITH COMPREHENSIVE PLAN
20	WHEREAS, Chapter 125 (County Government) of Florida Statutes
21	establishes the right and power of Counties to provide for the health,
22	welfare, and safety of existing and future residents by enacting and
23	enforcing among other things, zoning and land development regulations;
24	and
25	WHEREAS, the Board of County Commissioners, pursuant to Article
26	VII, Section l(g) of the Florida Constitution is authorized to enact
27	ordinances not inconsistent with general law; and
28	WHEREAS, Article I, Section 1.1 of the Palm Beach County
29	Charter provides that Palm Beach County is a Home Rule County and has all
30	powers of county self-government; and
31	WHEREAS, Section 125.01, Florida Statutes empowers counties to
32	perform acts not inconsistent with law, which acts are in the common
33	interest, and exercise all powers and privileges not specifically
34	prohibited by law, including the adoption of comprehensive plans, and
35	zoning and business regulations; and
36	WHEREAS, Chapter 163 (Intergovernmental Programs), Part II
37	(Local Government Comprehensive Planning and Land Development Regulation
38	Act) of Florida Statutes provides that counties shall have power and
39	responsibility to plan comprehensively for their future development and
40	growth, including the adoption and implementation of appropriate land
41	development regulations which are necessary or desirable to implement a

9/22/87:CC:b craffic performance ordinance

1	comprehensive plan, as provided in Section 163.3202(2)(g) of Florida
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_ 3	WHEREAS, the Local Government Comprehensive Planning and Land
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7	
8	and and
9	WHEREAS, the Board of County Commissioners of Palm Beach County
10	pursuant to the Local Government Comprehensive Planning Act of 1975 and
11	Chapter 125, Florida Statutes, adopted Palm Beach County Ordinance No.
12	80-8, establishing a Comprehensive Plan for Palm Beach County; and
13	WHEREAS, the Palm Beach County Comprehensive Plan contains
14	Performance Standard No. 3, MAJOR THOROUGHFARES, as amended, which
15	provides: "MAJOR THOROUGHFARES serving a PROPOSED PROJECT shall, during
16	and upon completion of the PROJECT, not exceed reasonable and safe levels
17	of service. As the standard, thoroughfares affected by the PROJECT shall
18	be maintained within the range of LEVEL OF SERVICE 'C', and shall not
19	exceed the THRESHOLD OF LEVEL OF SERVICE 'D'"; and
20	WHEREAS, the Board of County Commissioners of Palm Beach
21	County, Florida, now finds and determines that it is in the public's best
22	interest to set forth specific land development regulations, standards
23	and procedures to implement the goals policies, objectives, and standards
24	of the Comprehensive Plan; and
25	WHEREAS, the Local Government Comprehensive Planning and Land
26	Development Regulation Act has established as the policy of the State of
27	Florida that necessary public facilities services are available
28	concurrent with the impact of development; and
29	WHEREAS, the Board of County Commissioners has adopted various
30	ordinances and policies, which includes negotiated road improvements
31	required for DEVELOPMENT ORDERS, so-called pipelining of road projects in
32	conjunction with DEVELOPMENT ORDERS, and so-called pay and go policies to
33	implement the Comprehensive Plan: and

1 WHEREAS, the means adopted by the Board of County Commissioners to date have not ensured that adequate roads are in place to ensure safe 2 levels of service on the major thoroughfare network; and 4 WHEREAS, the Board of County Commissioners of Palm Beach County, Florida, sitting as the Local Planning Agency, has determined 5 that these proposed amendments to the Palm Beach County Zoning Code are 6 consistent with the adopted Comprehensive Plan of Palm Beach County, as 7 required by Chapter 163, Section 163.3194(2)(a) of Florida Statutes; and 8 9 WHEREAS, the Board of County Commissioners intends to hereby adopt reasonable land development regulations in furtherance of the 10 public benefit while at the same time ensuring that property owners have 11 a reasonable, beneficial, and economic use of property and that no 12 property rights be taken; and 13 14 WHEREAS, the Board of County Commissioners of Palm Beach County, Florida recognizes that the standards contained in the Traffic 15 Performance Standards Code are premised on the County's adherence to and 16 implementation of the Palm Beach County Five-Year Road Program Ordinance 17 and the failure of the County to adhere to and implement said Ordinance 18 will result in the suspension of the standards contained in SECTION I of 19 this Ordinance, as set forth in this Ordinance; and 20 21 WHEREAS, the Board of County Commissioners finds that: 22 (a) the requirements and standards of this Code are necessary for the safety of the travelling public and are substantially related to 23 furthering the public benefit of safe travel, 24 25 (b) the accident rate resulting in property damage and injury increases as the congestion increases on MAJOR THOROUGHFARES, 26 27 (c) fire, rescue, and law enforcement response times increase as congestion increases on MAJOR THOROUGHFARES; and 28 29 WHEREAS, development at or below the entitlement levels set forth herein, and development of small PROJECTS as set forth herein, will 30 not frustrate the purposes of this Code. 31 32 NOW, THEREFORE BE IT ORDAINED BY THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH COUNTY, FLORIDA, as follows: 33

1 SECTION I 2 There is hereby adopted a Traffic Performance Code, set forth 3 as follows: ARTICLE I SHORT TITLE 4 5 This Code shall be known as, and may be cited as, the Traffic Performance Code of Palm Beach County, Florida, hereinafter "Code". 6 7 ARTICLE II INTENT The Board of County Commissioners of Palm Beach County, 8 Florida, finds that the safe, convenient, and orderly flow of vehicular 9 traffic is necessary for the health, safety, welfare, and convenience of 10 the public. It is the intent of this Code to ensure that roadways are in 11 place and adequate to provide a LEVEL OF SERVICE that will provide safe, 12 13 convenient, and orderly traffic flow. 14 It is the intent of this Code to implement the goals, policies, objectives and standards of the Palm Beach County Comprehensive Plan, 15 Performance Standard Number 3 which provides: 16 "MAJOR THOROUGHFARES serving a PROPOSED PROJECT 17 18 shall, during and upon completion of the PROJECT, not exceed reasonable and safe levels of service. As the 19 20 standard, thoroughfares affected by the PROJECT shall 21 be maintained within the range of level of Service 'C', and shall not exceed the THRESHOLD LEVEL OF 22 23 SERVICE 'D'". by providing specific standards, and providing guidelines and procedures 24 for the implementation and enforcement of the standards. 25 26 The Board of County Commissioners finds that the safe, convenient, and orderly flow of traffic will be achieved by the standards 27 28 set forth herein. 29 The Board of County Commissioners of Palm Beach County, Florida, intends that, by adopting the standards contained in this Code, 30 the County is committing to adhere to and implement the Palm Beach County Five-Year Road Program Ordinance and that the County's failure to maintain its commitment to adhere to and implement the Palm Beach County Five-Year Road Program Ordinance shall result in a suspension of the

Nothing in this Code shall preclude the Board of County

standards contained in this Code as set forth in this Ordinance.

Commissioners or other authority with the responsibility of issuing

DEVELOPMENT ORDERS from considering traffic, roadway, or PROJECT

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	conditions not specifically addressed under this Code or which are
	2 peculiar to the location, size, configuration, use, or relationship to
	3 the area of the PROPOSED PROJECT or the PROPOSED PROJECT itself.
	4 ARTICLE III DEFINITIONS
	For purposes of this Code, the following terms shall have the
	6 meanings set forth below, unless the context clearly indicates otherwise.
	7 APPLICANT - Person seeking a SPECIFIED DEVELOPMENT ORDER.
	8 ASSURED CONSTRUCTION - Road Construction Improvements scheduled
	9 to be made to the major thoroughfare system by one or more of the
1	0 following means:
1	1 (A) Inclusion in the adopted Five-Year County Road Program;
	3 (B) Inclusion in the state of the
	(B) Inclusion in the adopted Five-Year State Department of Transportation Work Program;
1	(C) An intercept
1	IOT Which a contract of
18	which is secured by PERFORMANCE SECURITY
20	The been executed and which is
21	terms, requires that constructs.
	completed within six (6) years;
22	
23	(D) A MAJOR INTERSECTION or LINK
24	improvement which will be constructed
25	pursuant to a ROAD AGREEMENT; and which,
26	by its terms, requires that construction be completed within six (6) years.
27	
28	(E) An intersection or LINK which is
29	TOTALLEU LO DE CONSTRUCTO J
30	TOTAL OF A DEVELOPMENT OF A
31	which has been secured by PERFORMANCE SECURITY.
	SECORITY.
32 33	(F) Specific inclusion in the capital
34	revenues exemples of a ministra
34	comprehensive plan; or
35	
36	(G) For purposes of certification of an
37	ORDER, an intersection or LINE
38 39	
40	Budiantee Entoligh a condition
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	be secured by PERFORMANCE SECURITY.
42	AVERAGE ANNUAL DAILY TRAFFIC - The average of two consecutive
	twenty-four (24) hour weekday traffic counts taken at one location with
44	one count being taken in the PEAK SEASON and the other in the OFF DEAK
45	The Traffic Volume Map of the Metropolitan Planning Organization
46	tho, shall normally be used to determine existing AADT for the West Poly
47	Beach Urban Study Area. However, in all cases, where newer data are

- l available from the Florida Department of Transportation or Palm Beach
- 2 County, such newer data shall be used. An APPLICANT may provide a
- 3 traffic count or counts which may be used, subject to the approval of the
- 4 COUNTY ENGINEER based upon accepted traffic engineering principles,
- 5 instead of the counts on the Traffic Volume Map(s) or where such counts
- 6 are not available. AVERAGE ANNUAL DAILY TRAFFIC Existing shall be
- 7 established by averaging the PEAK SEASON and OFF-PEAK SEASON traffic
- 8 counts. The AVERAGE ANNUAL DAILY TRAFFIC established by the counts of
- 9 Palm Beach County shall not include Friday counts after eight o'clock AM.
- 10 (See Article VI, \$2)(B)(5); "Traffic Impact Studies, Significant Impact
- 11 Traffic Study, Methodology, Existing Traffic".
- 12 AVERAGE PEAK HOUR VOLUME The average of PEAK SEASON and
- 13 OFF-PEAK SEASON turning movements.
- 14 BACKGROUND TRAFFIC The projected traffic generation from
- 15 previously approved but incomplete PROJECTS, as described in Article VI,
- 16 \$2(B)(8); "Traffic Impact Studies, Significant Impact Traffic Study,
- 17 Background Traffic".
- BUILDING PERMIT A DEVELOPMENT ORDER under \$163.3164, F.S.
- 19 issued under the Standard Building Code by the Building Division of
- 20 Planning, Zoning and Building authorizing the construction of a
- 21 structure.
- 22 BUILDOUT PERIOD The anticipated time between the issuance of
- 23 the SPECIFIED DEVELOPMENT ORDER and completion of a PROPOSED PROJECT as
- 24 approved by the COUNTY ENGINEER in accordance with the standards set
- 25 forth in Article VI, §2(B)(4); "Traffic Impact Studies, Significant
- 26 Impact Traffic Study, Methodology, Projected Buildout Period"; of this
- 27 Code. Completion of a PROJECT shall mean the issuance of the final
- 28 certificates of occupancy for buildings in a PROJECT. In the case of a
- 29 commercial PROJECT, final certificates of occupancy for interior tenant
- 30 improvements for eighty percentum (80%) of the gross leasable area shall
- 31 be the completion of the PROPOSED PROJECT for purposes of this Ordinance.
- 32 CAPTURED TRIPS Trips generated by a PROPOSED PROJECT which
- 33 are passing trips already on the road LINK on which the PROPOSED PROJECT
- 34 is located.

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COUNTY ENGINEER - The Palm Beach COUNTY ENGINEER or his
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       designee.
                 DEVELOPMENT ORDER - As defined in $163.3164, F.S.
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                DIRECTLY ACCESSED - The LINK(s) that serve as the PROJECT'S
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      immediate and direct access or means of ingress and egress. Each access
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      point of a PROJECT shall be considered to have access to at least one
  6
      LINK, provided that the access points of a PROJECT may be considered to
  7
      share a common LINK. If a given access point is not immediately
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      connected to a LINK, the first LINK connected shall be the LINK for the
  9
      purposes of this Code. If a PROJECT access point is connected to more
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      than one LINK, PROJECT TRIPS shall be assigned to the LINKS in accordance
 11
      with accepted traffic engineering principles.
 12
                EXECUTIVE DIRECTOR - The EXECUTIVE DIRECTOR of the Palm Beach
 13
      County Planning, Zoning and Building Department, or his designee.
 14
                EXISTING TRAFFIC - Average annual daily traffic.
 15
                HISTORICAL TRAFFIC GROWTH MAP - A map or maps prepared by the
 16
     COUNTY ENGINEER showing the preceding three (3) year's increase or
17
     decrease in AVERAGE ANNUAL DAILY TRAFFIC on various LINKS, based upon
18
     traffic counts and which provide the information to be used in projecting
19
     the BACKGROUND TRAFFIC during the BUILDOUT PERIOD of the PROPOSED
20
21
     PROJECT.
               INSIGNIFICANT IMPACT LINK STUDY - A traffic study of any
22
     DIRECTLY ACCESSED LINKS of a proposed INSIGNIFICANT PROJECT.
23
               INSIGNIFICANT PROJECT - A PROJECT for which the PROJECT TRIPS
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     during the BUILDOUT PERIOD of the PROJECT would be less than or equal to
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     one percentum (1%) of the THRESHOLD LEVEL OF SERVICE D, as set forth in
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27
     Table One, on any LINK.
               LEVEL OF SERVICE - The measure of the functional and
28
    operational characteristics of a roadway based upon traffic volume in
    relation to road capacity, as specified in Table 1.
              LINK - The portion of a major thoroughfare between two major
    intersections.
              MAJOR INTERSECTION - The junction of two or more MAJOR
    THOROUGHFARES.
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	1 MAJOR PROJECT - Any PROJECT, including those within
	2 municipalities, which is:
	(A) A Development of Regional Impact;
	5 more dwelling units;
	6 (C) A commercial or industrial PROJECT 7 of more than 200,000 square feet of gross 8 building area;
1	(D) Any PROJECT of any type which is contractually bound to financing or constructing any portion of a major thoroughfare which is not site related; or
10	pursuant to the procedure set forth in
18	MAJOR PROJECT MAP - A map or maps prepared by the County
19	Engineer showing the location of all MAJOR PROJECTS in Palm Beach County.
20	This map or maps shall be prepared within six (6) months of the enactment
21	of this ordinance and updated as new PROJECTS are approved.
22	
23 24 25 26	(A) All streets as life .
27 28 29 30 31	(B) All roads that function as arterials and collector streets as determined by the COUNTY ENGINEER in accordance with accepted Traffic Engineering principles; or
32 33 34 35 36 37	(C) All proposed and approved roads that would, if built, function as arterials and collectors during the BUILDOUT PERIOD of the PROPOSED PROJECT as determined by the COUNTY ENGINEER in accordance with accepted Traffic Engineering principles.
38	OFF-PEAK SEASON - The time from April 16 through November 30,
39	inclusive.
40	PEAK SEASON - The time from December 1 through April 15,
41	inclusive.
42	PERFORMANCE SECURITY - Sufficient funds irrevocably committed
43	by written instrument to secure complete performance of a contract or
44	condition of a DEVELOPMENT ORDER or ROAD AGREEMENT in the form (as
45	approved by the County Attorney) of a:

1	(A) Letter of Credit;
2	(B) Escrow Agreement; (C) Surety Bond;
4	(D) Cash Bond; or
4 5 6	(E) Any other method of comparable security as $(A)-(D)$ approved by the
7	County Attorney
8	PREVIOUSLY ISSUED DEVELOPMENT ORDER/PREVIOUSLY APPROVED
9	DEVELOPMENT ORDER - A SPECIFIED DEVELOPMENT ORDER issued prior to the
10	effective date of this Code.
11	PROJECT - A land use or group of land uses, or land developmen
12	activity or activities, or amendment thereto, which require the issuance
13	of a DEVELOPMENT ORDER(s).
14	(A) For purposes of this Code, the following criteria shall be
15	used to establish whether a particular land use or group of land uses, or
16	land development activity or activities constitutes a single PROJECT
17	subject to the standards of this Code:
18	(1) Whether the subject property is contiguous to another
19	parcel or parcels owned by the same person. Parcels separated by a
20	right-of-way for an expressway, or a public canal easement or
21	right-of-way more than one hundred forty feet (140') wide, shall not be
22	considered contiguous unless a single application for a SPECIFIED
23	DEVELOPMENT ORDER covering such parcels is submitted by an APPLICANT.
24	(2) Whether the contiguous parcels are subject to a unified
25	plan of development in one or more of the following ways:
26	(a) A unified plan of development shall be deemed to exist
27	where the property proposed for development is or will be subject to a
28	permit which also applies to contiguous parcels; such as, but not
29	exclusive to, a surface water management permit from the South Florida
30	Water Management District. If the permit covers some but not all
31	contiguous parcels, those contiguous parcels covered by the permit shall
32	be considered a single PROJECT; or
33	(b) Shared facilities, such as, but not exclusive to,
34	driveways, parking lots drainage, recreational, open space, or cable
35	television shall indicate a single PROJECT to the extent of such shared
36	facilities, at a minimum; or

	(c) Condominium documents or other property owner's association
	documents covering the contiguous parcels or portion thereof, shall
	3 indicate a single PROJECT; or
	4 (d) A common architectural theme for various buildings shall 5 indicate a unified plan of development.
	6 (B) Affiliated corporations, partnerships, or other business 7 entities shall be doored to be
	7 entities shall be deemed to be the same person. Affiliation shall exist
9	where the same principals own a majority of the interest in the subject business entities.
10	· ·
11	(c) Applicants shall submit documentation evidencing ownership
12	of other property within five hundred feet (500'). This documentation
	be in a form approved by the County.
13	(b) Nothing herein shall prevent the development of a portion
14	of a parcel owned by one person where no unified plan of development for
15	the remainder of the parcel, or portion thereof, is evidenced.
16	PROJECT TRAFFIC/PROJECT TRIPS - The number of trips generated
17	by the PROPOSED PROJECT, less CAPTURED TRIPS. In the event no specific
18	use, size, or density is proposed, the maximum trip generation possible
19	under the SPECIFIED DEVELOPMENT ORDER shall be utilized.
20	PROPOSED PROJECT - A PROJECT for which an APPLICANT seeks the
21	issuance of a DEVELOPMENT ORDER(s).
22	PUBLIC SCHOOL - A land use and attendant buildings operated by
23	the Palm Beach County school district for educational or training
24	purposes, as follows:
25	(A) Elementary School
26 27	(B) Middle School (C) High School
28	(D) Vocation or Technical School
29	RADIUS OF DEVELOPMENT_INFLUENCE - The area surrounding a
30	PROPOSED PROJECT as set forth in Table 2 herein, or the area in which the
31	PROPOSED PROJECT's traffic on MAJOR THOROUGHFARES exceeds one percentum
32	(1%) of the THRESHOLD LEVEL OF SERVICE D in Table One, whichever covers
33	the least distance. The distance shall be measured in road miles from
34	the PROPOSED PROJECT's points of ingress and egress, not as a geometric
5 1	cadius.

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ROAD AGREEMENT - An agreement of which the Board of County 1 Commissioners is a party that assures construction of a major 2 intersection(s) or LINK(s). It may, among other things, be necessary to 3 ensure compliance with this Code and may involve commitments of, and 4 restrictions on, the subject property. All requirements of the agreement 5 not the responsibility of a governmental entity must be secured by 6 PERFORMANCE SECURITY and any requirement of a non-governmental entity not so secured shall not be considered part of the agreement for purposes of 8 determining whether the work qualifies as ASSURED CONSTRUCTION. 9 SIGNIFICANT IMPACT TRAFFIC STUDY - A traffic study of LINKS and 10 intersections within the RADIUS OF DEVELOPMENT INFLUENCE of a proposed 11 12 SIGNIFICANT PROJECT. SIGNIFICANT PROJECT - A PROJECT for which PROJECT TRIPS during 13 the BUILDOUT PERIOD of the PROJECT would be more than one percentum (1%) 14 of the THRESHOLD LEVEL OF SERVICE D, as set forth in Table One, on any 15 LINK within the RADIUS OF DEVELOPMENT INFLUENCE. 16 SPECIAL APPROVAL - A DEVELOPMENT ORDER issued pursuant to (1) 17 the SPECIAL EXCEPTION uses listed in the Zoning Code of Palm Beach 18 County, Florida, (2) Section 615, "Planned Industrial Park District" of 19 the Zoning Code of Palm Beach County, Florida, or (3) any of the 20 conditional uses listed in Zoning Resolution Number 3-57. 21 SPECIAL EXCEPTION - A DEVELOPMENT ORDER issued pursuant to the 22 SPECIAL EXCEPTION uses listed in The Zoning Code of Palm Beach County, 23 24 Florida. SPECIAL EXCEPTION SUBDIVISION - A DEVELOPMENT ORDER issued 25 under Article VI, Section II or Article VI, Part A, Sections I-V of the 26 Subdivision and Platting Regulations of Palm Beach County, Florida. 27 SPECIFIED DEVELOPMENT ORDER - A DEVELOPMENT ORDER listed in 28 Article IV, §1; "Applicability, Generally"; including amendments thereto. 29 SUBDIVISION - As defined in Article V of the Subdivision and 30 Platting Regulations of Palm Beach County, Florida. 31 32 THRESHOLD LEVEL OF SERVICE D - The AVERAGE ANNUAL DAILY TRAFFIC volumes as set forth in Table One which is the point at which the LEVEL 33 OF SERVICE crosses from LEVEL OF SERVICE C to LEVEL OF SERVICE D based on 34

1	peak hour traffic volume characteristics relative to AVERAGE ANNUAL DAILY
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3	THRESHOLD LEVEL OF SERVICE E - The AVERAGE ANNUAL DAILY TRAFFIC
4	volume as set forth in Table One which is the point at which the LEVEL OF
5	SERVICE crosses from the range of LEVEL OF SERVICE D to the range of
6	LEVEL OF SERVICE E based upon peak hour traffic volume characteristics
7	relative to AVERAGE ANNUAL DAILY TRAFFIC as generally found in Palm Beach
8	County.
9	TOTAL TRAFFIC - During the BUILDOUT PERIOD of the PROJECT, the
10	sum of:
11 12 13 14 15	 EXISTING TRAFFIC, traffic which would be generated by the proposed development less CAPTURED TRIPS, and BACKGROUND TRAFFIC
16	ARTICLE IV APPLICABILITY
17	Section 1. Generally
18	Unless otherwise provided, this Code shall apply to the
19	SPECIFIED DEVELOPMENT ORDERS listed below.
20	(A) Rezoning from any zoning district to a commercial zoning
21	district.
22	(B) Rezoning from any zoning district to an industrial zoning
23	district.
24	(C) Rezoning from any residential district to a higher density
25	residential district.
26	(D) A SPECIAL APPROVAL for a planned commercial development
27	(PCD), planned industrial development (PID), or a planned industrial park
28	development (PIPD).
29	(E) A SPECIAL EXCEPTION for a residential planned unit
30	development (PUD).
31	(F) A SPECIAL EXCEPTION for commercial or industrial land uses.
32	(G) A SPECIAL EXCEPTION for public, semi-public, or
33	recreational land uses.
34	(H) A SUBDIVISION or a SPECIAL EXCEPTION SUBDIVISION.

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Section 2. Previously-approved Development Orders
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                (A) District Boundary Change - Any application for a SPECIFIED
      DEVELOPMENT ORDER on property for which a district boundary change was
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      granted pursuant to a private petition which was subject to the traffic
  4
      performance standards under Section 500.16A of the Zoning Code in effect
  5
      prior to the application of this Code shall be subject to this Code only
  6
      to the extent the traffic generation projected for the SPECIFIED
  7
      DEVELOPMENT ORDER exceeds the projected traffic generation on which the.
  8
      PREVIOUSLY ISSUED DEVELOPMENT ORDER was based.
  9
 10
                (B) Special Approval - Any application for a SPECIFIED
     DEVELOPMENT ORDER on property for which a SPECIAL APPROVAL was granted
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     which was not subject to this Code shall be subject to this Code only to
12
     the extent the traffic generation projected for the SPECIFIED DEVELOPMENT
13
     ORDER exceeds the projected traffic generation on which the PREVIOUSLY
14
     ISSUED DEVELOPMENT ORDER was based, as most recently amended.
15
               (C) Existing Use - Any application for a SPECIFIED DEVELOPMENT
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     ORDER on property which is presently occupied, used, and generating
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     traffic shall be subject to this Code only to the extent the traffic
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     generation projected for the SPECIFIED DEVELOPMENT ORDER exceeds the
19
     traffic generation (as determined in accordance with accepted traffic
20
21
     engineering principles) of the existing use.
               (D) Subdivision - The issuance of a SPECIFIED DEVELOPMENT ORDER
22
     for a SUBDIVISION, or SPECIAL EXCEPTION SUBDIVISION consisting of all or
     a portion of a previously-approved SPECIAL APPROVAL, SUBDIVISION, or
    SPECIAL EXCEPTION SUBDIVISION, shall not be subject to this Code provided
    that there exists a valid County-approved Master Plan or Site Plan and
    the previous approval has not expired, or been revoked or abandoned.
              (E) Amendments Require Performance Security - Any SPECIFIED
    DEVELOPMENT ORDER amending a previously-approved DEVELOPMENT ORDER which
    required road construction, right-of-way acquisition, design,
    contribution of money, or other improvements to a LINK or MAJOR
    INTERSECTION shall have as a condition PERFORMANCE SECURITY to secure the
    improvements.
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amendment to a SPECIFIED DEVELOPMENT ORDER which was issued after the

(F) Specified Development Orders - Any application for an

- applicable date of this Code as set forth in SECTION VI, Effective Date 1
- shall be subject to this Code for all PROJECT TRAFFIC generated by the 2
- portion of the PROJECT approved after the effective date of this Code 3
- unless the PROPOSED PROJECT would result in no increase in PROJECT
- 5 TRAFFIC.
- Section 3. Non-applicability 6
- 7 (A) Palm Beach County Applications - This Code shall not apply
- to district boundary changes initiated by Palm Beach County as part of an 8
- area-wide review and district boundary-change program, and any area-wide 9 10
- Development of Regional Impact approved which does not authorize actual
- 11 construction.
- 12 (B) Section 402.9 - This Code shall not apply to
- Palm-Beach-County-initiated petitions under Section 402.9 "Mandatory 13
- Review of Development Approvals", of the Zoning Code of Palm Beach 14
- County, Florida. Nothing herein shall preclude the review of approvals 15
- under Section 402.9 Mandatory Review of Development Approvals, for 16
- 17 consistency with this Code.
- (C) Entitlement The standards of this Code shall not apply to 18
- (1) SPECIFIED DEVELOPMENT ORDERS not exceeding residential entitlement 19
- densities established pursuant to the Comprehensive Plan or (2) SPECIFIED 20
- DEVELOPMENT ORDERS not exceeding non-residential entitlement square 21
- footages established pursuant to this Code. 22
- 23 (D) Acts of County Precluding Application - (1) This Code
- shall not apply to applications for SPECIFIED DEVELOPMENT ORDERS filed 24
- after the date of applicability set forth in SECTION VI of this Ordinance 25
- when specific acts or omissions of the County which were relied upon by 26
- the property owner effectively precluded the property owner from filing 27
- an approvable application for a SPECIFIED DEVELOPMENT ORDER prior to said 28
- 29 date.
- 30 (2) Only the Board of County Commissioners may make a
- determination of the applicability of this paragraph (D) in a public 31 32
- meeting upon the advice of the County Administrator and County Attorney, 33
- and only upon application of the property owner. The burden to
- affirmatively demonstrate by written evidence the applicability of this 34
- paragraph (D) shall be upon the property owner. 35

(3) In the event this paragraph (D) applies, the application 1 and SPECIFIED DEVELOPMENT ORDER shall be subject to Ordinance 81-6, as 2 3 amended. (E) Estoppel - Nothing herein shall preclude the Board of 4 County Commissioners from determinating upon the advice of the County 5 Attorney that an estoppel exists under Florida law, being a substantial 6 good-faith reliance on a governmental act or omission such that it will 7 be highly inequitable to apply this Code. 8 Section 4. Vested Rights 9 Notwithstanding the provisions of this Code to the contrary, 10 the requirements of this Code shall not apply in any manner to impair 11 vested rights established pursuant to Florida law, to the extent that any 12 PROJECT, or portion thereof, is vested as against the requirements of 13 14 this Code. ARTICLE V STANDARD 15 16 Section 1. Generally There is hereby established a Traffic Performance Standard for 17 all MAJOR THOROUGHFARES and MAJOR INTERSECTIONS within Palm Beach County. 18 Except as specifically provided in this Code, no SPECIFIED DEVELOPMENT 19 ORDER shall be issued for a PROPOSED PROJECT which would violate this 20 21 standard. Section 2. Significant Project Standard 22 23 (A) LINK Standard (1) Except as specifically provided in this Code, no SPECIFIED 24 DEVELOPMENT ORDER shall be issued which would, during the BUILDOUT PERIOD 25 of the PROJECT, result in PROJECT TRAFFIC of more than one percentum (1%) 26 of the THRESHOLD LEVEL OF SERVICE D, as set forth in Table 1, at any 27 28 point on any major thoroughfare LINK within the PROJECT'S RADIUS OF DEVELOPMENT INFLUENCE, if the TOTAL TRAFFIC on that LINK would result in 29 an AVERAGE ANNUAL DAILY TRAFFIC volume that exceeds the THRESHOLD LEVEL 30 OF SERVICE D during the BUILDOUT PERIOD of the PROJECT. For purposes of 31 this analysis, ASSURED CONSTRUCTION shall be considered. 32 33 (2) Notwithstanding subparagraph (1) of this paragraph, the THRESHOLD LEVEL OF SERVICE for Interstate 95 LINKS shall be THRESHOLD 34

LEVEL OF SERVICE E. Any reference to THRESHOLD LEVEL OF SERVICE D herein

- as related to LINKS shall mean THRESHOLD LEVEL OF SERVICE E as applied to 1
- 2 Interstate 95 LINKS.
- (3) The THRESHOLDS of LEVEL OF SERVICE D and E are set forth in 3
- 4 Table 1.

TABLE 1

THRESHOLD LEVEL OF SERVICE D (AVERAGE DAILY TRAFFIC)

	2-LANE	4 LANE DIVID 5 LANE UNDIV ARTERIAL	6 LANE DIVIDED ARTERIAL	8 LANE DIVIDED ARTERIAL	6 LANE FREEWAY	8 LANE FREEWÄY	10 LANE FREEWAY
HRESHOLD LEVEL OF SERVICE D	13,100	30,000	46,400	60,000	95,000	N/A	NA
HRESHOLD LEVEL OF SERVICE E (I-95)	N/A	N/A	N/A	N/A	114,000	152,000	190,000

- 15 (B) Intersection Standard
- (1) Except as specifically provided in this Code, no SPECIFIED 16
- DEVELOPMENT ORDER shall be issued which would, during the BUILDOUT PERIOD 17
- of the PROJECT, result in PROJECT TRAFFIC equal to more than ten 18
- percentum (10%) of TOTAL TRAFFIC on an AADT basis on any LINK connecting 19
- a MAJOR INTERSECTION within the PROJECT'S RADIUS OF DEVELOPMENT 20
- INFLUENCE, if the TOTAL TRAFFIC at that intersection would result in an 21
- AVERAGE PEAK HOUR VOLUME that exceeds THRESHOLD LEVEL OF SERVICE D during 22
- the BUILDOUT PERIOD of the PROJECT. 23
- 24 (2) For purposes of the intersection standard, compliance with
- the THRESHOLD LEVEL OF SERVICE D shall be established using the 25
- operations and design critical movement analysis as defined in 26
- 27 Transportation Research Circular Number 212.
- (3) If available, the PEAK SEASON and OFF-PEAK SEASON turning 28
- movements shall be used to determine AVERAGE PEAK HOUR VOLUME. If both 29
- season's counts are not readily available, the following factors shall be 30
- used to establish the average turning movement using daily traffic counts 31
- taken at the closest count station between the subject intersection and 32
- 33 the PROPOSED PROJECT:
- 34 DTP = 35
- Daily Traffic Count Taken in Peak Season Daily Traffic Count Taken in Off-Peak Season DTO =
- 36 Peaking Factor = DTP - DTO37
 - DTP
- Average Turning Movement = Off-Peak Turning Movement x [(1+(F/2)]]Average Turning Movement = Peak Turning Movement x [(1-(F/2)]]38 39
- 40
- If F is negative use zero

	1 (C) Table 2 represents the maximum radius of development
	2 influence for specific types of PROPOSED PROJECTS. The actual radius of
	3 development influence may be less.
	TABLE 2
	MAXIMUM RADIUS OF DEVELOPMENT INFLUENCE
	5 LAND USE
	7 Residential DISTANCE 5 Miles or as required by DRI
8	
10 11	50,000 - 99,999 sq. ft. 2 Miles 100,000 - 199,999 sq. ft. 3 Miles
12 13	200,000 - 399,999 sq. ft. 5 Miles or as required by DRT
14	Other Applicable Uses 5 Miles or as required by DRI
15	of as required by DRI
16	establish compliance with this standard is the G.T.
17	establish compliance with this standard if the following conditions are met:
18	(1) The proposed phasing results to the same
19	(1) The proposed phasing results in the LINKS and intersections of the PROPOSED PROJECT complying with the LINK and intersection
20	standards set forth in paragraphs (A)
21	standards set forth in paragraphs (A) and (B) of this Section 1 during the BUILDOUT PERIOD of the PROJECT.
22	
23	(2) The proposed phasing comports with the extent and timing of the ASSURED CONSTRUCTION.
24	
25	(3) The COUNTY ENGINEER confirms that construction is in fact ASSURED CONSTRUCTION.
26	
27	(4) For any ASSURED CONSTRUCTION which is to be completed by the APPLICANT, a condition of approval must be imposed or a ROAD
28	AGREEMENT executed and sufficient REPRODUCED AGREEMENT
29	AGREEMENT executed and sufficient PERFORMANCE SECURITY must be required. (5) BUILDING PERMITS for that
30	(5) BUILDING PERMITS for that portion of a SIGNIFICANT PROJECT approved with phasing, which if at all
31	approved with phasing, which if standing alone would be an INSIGNIFICANT PROJECT, may be issued notwitheterable and an armount of the standing alone would be an INSIGNIFICANT
2	PROJECT, may be issued notwithstanding the SIGNIFICANT PROJECT standard
3	provided that the volume-to-capacity ratio on any LINK within the PROJECT'S RADIUS OF DEVELOPMENT INFO
4	PROJECT'S RADIUS OF DEVELOPMENT INFLUENCE is not greater than 1.5.
5	(E) Reliance on Assured Road Construction (1) If a PROJECT is approved.
6	(1) If a PROJECT is approved or phased based on ASSURED
	CONSTRUCTION, BUILDING PERMITS shall be granted for the phase or portion

of

]	of the PROJECT approved based on the ASSURED CONSTRUCTION no sooner than
2	the commencement of actual construction.
3	(2) However, if the ASSURED CONSTRUCTION which was relied upon
4	
5	
6	
7	
8	
9	
10	
11	construction were completed in accordance with the Five-Year Road Program
12	upon which the SPECIFIED DEVELOPMENT ORDER was based, provided that the
13	necessary right-of-way has been acquired, the design has been completed,
14	and the construction is budgeted in the annual budget. This paragraph
15	(2) shall not apply when the mandatory requirements of F.S.
16	§163.3202(1)(1987) are effective. For purposes of this paragraph,
17	"deletion" shall mean the elimination of the construction project, the
18	material reduction in the scope of construction work or funding thereof
19	(as it affects the construction project), the postponement of the
20	construction project in the Five-Year Road Program for more than one year
21	beyond the year the construction was originally programmed in the 1988-92
22	Five-Year Road Program or in the Five-Year Road Program in which
23	construction was first added after 1987, the failure to let a road
24	construction contract, or the removal of or failure to continue funding
25	of the construction project; but shall not include construction delays,
26	design delays, contracting delays, or similar delays.
27	Section 3. Insignificant Project Standard
28	(A) Conditions - An application for an INSIGNIFICANT PROJECT
29	may be accepted and a SPECIFIED DEVELOPMENT ORDER may be issued provided
30	that both of the following conditions are met:
31 32	(1) The volume to capacity ratio (V/C)
33	on the DIRECTLY ACCESSED LINK(s) does not exceed 1.5, calculated as follows:
34 35	V/C = Existing Traffic Volume THRESHOLD OF LOS Dates
36	V/C = THRESHOLD OF LOS D as shown in Table 1.

32 33

	(2) A fee, in addition to the Fair Share Contribution for Road Improvements Fee is paid in accordance with Table 3. This additional fee shall constitute Fair Share Contribution for Road Improvement funds.				
	TABLE 3				
	INSIGNIFICANT PROJECT FEE				
9	Fee per trip*				
10	V/C Ratio Residential Non-residential				
11 12 13 14 15 16	1.0 to less than 1.1 \$4.02 \$1.34 1.1 to less than 1.2 8.04 2.68 1.2 to less than 1.3 12.05 4.02 1.3 to less than 1.4 16.08 5.37 1.4 to less than 1.5 20.10				
18 19 20	*For purposes of calculating the total fee due under this Section 3,				
21	(B) No Double Counting - In the event that an APPLICANT for an				
22	INSIGNIFICANT PROJECT believes that the INSIGNIFICANT PROJECT fee should				
23					
24	INSIGNIFICANT PROJECT potentially resulting in double payment, the				
25	INSIGNIFICANT PROJECT fee may be reduced if an origin and destination				
26	demonstrates double counting.				
27	(C) Phasing - A SPECIFIED DEVELOPMENT ORDER for an				
28	INSIGNIFICANT PROJECT may be issued and phased based upon ASSURED ROAD				
29	CONSTRUCTION provided the standards in this Section 3 are met and the				
30	conditions in Article V, Section 2(D) (2), (3), and (4); "Standard,				
31	Significant Project Standard, Phasing"; are met.				
32	ARTICLE VI TRAFFIC IMPACT STUDIES				
33	Section 1. Generally				
34	In order to demonstrate that an application for a SPECIFIED				
35	DEVELOPMENT ORDER complies with this Code, the APPLICANT shall submit				
36	either a SIGNIFICANT IMPACT TRAFFIC STUDY or an INSIGNIFICANT IMPACT LINK				
37	STUDY.				
38	Section 2. Significant Impact Traffic Study				
39	(A) Scope - A SIGNIFICANT IMPACT TRAFFIC STUDY shall be				
40	required for any proposed SIGNIFICANT PROJECT. It shall address the				
41	requirements and standards of this Code; shall be presented concisely				

1	using maps whenever practicable; and shall state all assumptions and
2	
3	The form and level of detail required shall be
	by the souncy Engineer in accordance with accepted traffic
4	Carried Paragraphics
5	the following methods of evaluation,
6	standards, and information shall be addressed unless the APPLICANT can,
7	to the satisfaction of the COUNTY ENGINEER, affirmatively demonstrate
8	that, because of circumstances peculiar to the PROPOSED PROJECT or major
9	thoroughfare system impacted by the proposed development, other methods
10	or standards provide a more accurate means to evaluate the LINKS,
11	intersections, and traffic impact of the PROPOSED PROJECT:
12	(1) Level of Service - The LEVEL OF SERVICE as defined in Table
13	1 for all MAJOR THOROUGHFARES within the RADIUS OF DEVELOPMENT INFLUENCE
14	shall be used.
15	(2) Traffic Assignment - The TOTAL TRAFFIC shall be computed,
16	and traffic assignments of the total PROJECT TRAFFIC made, for each LINK
17	and MAJOR INTERSECTION within the PROJECT'S RADIUS OF DEVELOPMENT
18	INFLUENCE in conformity with accepted traffic engineering principles.
19	The assignments shall cover the BUILDOUT PERIOD of the PROJECT.
20	(3) Radius of Development Influence - The traffic study shall
21	define the RADIUS OF DEVELOPMENT INFLUENCE.
22	(4) Projected BUILDOUT PERIOD - The projected BUILDOUT PERIOD
23	of the PROJECT shall be set forth in the study and shall be subject to
24	the review and approval of the COUNTY ENGINEER, based on the following
25	criteria:
26 27	(a) The size, type and location of the PROPOSED PROJECT.
28 29 30	(b) Customary BUILDOUT PERIODS for PROJECTS of similar size, type, and location.
31 32 33 34 35	(c) Any other factors or conditions relevant to the specific PROJECT, including special market conditions and schedules of ASSURED CONSTRUCTION.
36	(5) Existing Traffic(ADDT)AVERAGE ANNUAL DAILY TRAFFIC
37	shall be used as defined in this Code. Where current data are not

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available to establish existing AADT, the APPLICANT shall elect one of
   1
        the following methods to establish AVERAGE ANNUAL DAILY TRAFFIC:
   2
                  (a) Counts - The APPLICANT may provide traffic counts if
   3
       approved by the COUNTY ENGINEER in accordance with accepted traffic
   4
       engineering principles. Counts shall be made during any continuous
   5
       twenty-four (24) hour period from six (6) o'clock AM, Monday to eight (8)
   6
       o'clock PM Friday, except legal holidays, unless otherwise authorized or
   7
       required by the COUNTY ENGINEER in accordance with accepted traffic
   8
       engineering principles. All data are subject to review and acceptance by
   9
       the COUNTY ENGINEER, based upon accepted traffic engineering principles.
  10
                  (b) Factors - Where a PEAK SEASON or OFF-PEAK SEASON traffic
  11
       count is not readily available, the following shall be used to obtain the
  12
       AVERAGE ANNUAL DAILY TRAFFIC using daily traffic counts (DT) taken at the
 13
       closest or most appropriate count station to the subject LINK in
 14
       accordance with accepted traffic engineering principles:
 15
 16
                        Daily Traffic Count Taken in PEAK SEASON
                 DTP =
 17
                        Daily Traffic Count Taken in OFF-PEAK SEASON
 18
                     = Peaking Factor = \underline{DTP} - \underline{DTO}
 19
                                             DTP
                 AVERAGE ANNUAL DAILY TRAFFIC= Off-Peak Volume x [(1+(F/2)]] AVERAGE ANNUAL DAILY TRAFFIC= Peak Volume x [(1-(F/2)]]
 20
 21
 22
                 If F is negative use zero
 23
                 (6) Traffic Generation - Traffic generated by the PROJECT shall
 24
      be computed in the following manner:
 25
                 (a) ITE - The rates published in the latest edition of the
      Institute of Transportation Engineers (ITE) Trip Generation and
 26
      Informational Report shall be used unless the COUNTY ENGINEER accepts
 27
      that other standards provide a more accurate means to evaluate the rates
28
      of generation based upon documentation supplied by the APPLICANT which
29
     affirmatively demonstrates such based on accepted engineering principles.
30
                (b) Local Conditions - The Palm Beach COUNTY ENGINEER shall
31
     publish, and update from time to time, trip generation rates for local
32
     conditions and, if applicable, these rates shall be used instead of the
33
     ITE rates.
34
35
                (c) Similar Developments - Actual traffic counts which
     establish the generation rate at three (3) similar developments located
36
     in similar areas as the one proposed may be used if approved by the
37
     COUNTY ENGINEER in accordance with accepted traffic engineering
38
```

1 principles. These counts shall be made for the weekdays (excluding legal holidays) as set forth in paragraph (5) for each site and averaged. (7) Captured Trips - It is acknowledged that some trips 3 generated by a proposed non-residential PROJECT are from existing traffic 4 passing the PROPOSED PROJECT and are not newly generated trips. Credit 5 against the trip generation of the PROPOSED PROJECT may be taken for 6 these trips up to the percentage shown in Table 4. The study must detail 7 (1) all traffic generated from the PROJECT and the turning movements, and 8 (2) the number of CAPTURED TRIPS subtracted from the traffic generated by 9 10 the PROJECT, during the BUILDOUT PERIOD of the PROJECT. Uses other than those listed below, and any percentage credit proposed to be taken in 11 excess of that shown in Table 4, must be justified based on accepted 12 13 traffic engineering principles to the satisfaction of the COUNTY ENGINEER as part of the required traffic study, based upon the peculiar 14 15 characteristics and location of the PROPOSED PROJECT. Factors which should be considered in determining a different capture rate include type 16 and size of land use, location with respect to service population, 17 location with respect to competing uses, location with respect to the 18 surrounding major thoroughfare system, and existing and projected traffic 19 20 volumes. 21 TABLE 4 22 PERCENT OF CAPTURED TRIPS FROM PASSING TRAFFIC Shopping Centers more than 400,000 square feet 23 20% Shopping Centers 100,000 - 400,000 square feet 24 25% Shopping Centers less than 100,000 square feet 25 35% 26 Supermarkets 25% 27 Hardware Stores 5% 28 Convenience Stores 40% Fast Food Restaurants, Cocktail Lounges/Bars 29 30% 30 Restaurants 15% 31 Banks, Savings & Loans 20% 32 Day Care Centers 10% 33 Service Stations, Car Washes 50% 34 Offices 0% 35 Industrial, Warehouses 0% (8) Background Traffic 36 37 (a) Generally - Existing traffic volumes will likely increase 38 or decrease during the BUILDOUT PERIOD of the PROPOSED PROJECT. The traffic study must account for this increase or decrease in traffic based 39 on BACKGROUND TRAFFIC during the BUILDOUT PERIOD of the PROPOSED PROJECT. 40 The projection of BACKGROUND TRAFFIC shall be based upon the information 41

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set forth on the HISTORICAL TRAFFIC GROWTH RATE MAP and the map of MAJOR
   1
       PROJECTS, and shall be established in accordance with the requirements
   2
       set forth in this Code and accepted engineering principles. This change
   3
       in traffic shall be shown as it relates to the proposed phasing.
   4
   5
                 (b) Historical Growth Maps. Using the HISTORICAL TRAFFIC
       GROWTH MAPS of the COUNTY ENGINEER, the study shall PROJECT the increase
   6
      or decrease in traffic volumes based on BACKGROUND TRAFFIC within the
  7
      PROPOSED PROJECT'S RADIUS OF DEVELOPMENT INFLUENCE during the BUILDOUT
  8
      PERIOD of the PROPOSED PROJECT. The effect of MAJOR PROJECTS shall be
  9
      considered in projecting the increase or decrease in traffic volumes.
 10
 11
                 (c) Major Project Maps. Using the MAJOR PROJECT maps, all
      traffic from the unbuilt portion of MAJOR PROJECTS approved prior to the
 12
      PROPOSED PROJECT'S traffic study which will add more trips than ten
 13
      percentum (10%) of the THRESHOLD LEVEL OF SERVICE D within the PROPOSED
 14
      PROJECT'S RADIUS OF DEVELOPMENT INFLUENCE during the BUILDOUT PERIOD of
 15
      the PROPOSED PROJECT shall be specifically accounted for in projecting
 16
      BACKGROUND TRAFFIC. No double counting of trips shall occur, and the
 17
      historically derived projections shall be adjusted based upon the impact
 18
      of MAJOR PROJECTS. Only the traffic generated from the unbuilt portions
 19
      of the MAJOR PROJECTS as set forth above which are projected to be built
 20
      during the BUILDOUT PERIOD of the PROPOSED PROJECT shall be considered.
21
                (d) Background Traffic - The projection of BACKGROUND TRAFFIC
22
     during the BUILDOUT PERIOD of the PROPOSED PROJECT shall be based upon,
23
     and subject to the review and approval of the COUNTY ENGINEER, using the
24
25
     following criteria:
26
                    (i)
                           historical growth shown on maps of
27
                           COUNTY ENGINEER
28
                           characteristics of growth in the
                    (ii)
29
                           RADIUS OF DEVELOPMENT INFLUENCE
30
                           extent of existing, approved, and
                   (iii)
31
                           likely development in the radius of
32
                           development influence
33
                   iv)
                           types and sizes of development in the
34
                           area
35
                   (v)
                           traffic circulation in the area
36
                   (vi)
                          MAJOR PROJECTS impact
37
                   (vii)
                           new and assured road construction.
38
               (9) Assured Construction - ASSURED CONSTRUCTION shall be
    considered completed as scheduled for the purpose of preparation of the
39
    study. Whether it is in fact ASSURED CONSTRUCTION and the timing of the
40
```

- 1 ASSURED CONSTRUCTION shall be subject to the confirmation of the COUNTY
- 2 ENGINEER.
- 3 (10) Project Phasing The traffic study may reflect a
- 4 proposed phasing schedule for the development of the PROPOSED PROJECT.
- 5 This schedule shall address the time at which each phase will place
- 6 traffic impacts on the MAJOR THOROUGHFARES within the RADIUS OF
- 7 DEVELOPMENT INFLUENCE and shall include the following:
- 8 (a) Generation Project traffic figures and assignments for
- 9 each proposed phase; and
- (b) Assured Construction Where the evaluation of phased
- 11 traffic impact includes the effect of ASSURED CONSTRUCTION, sufficient
- 12 information regarding the proposed construction to ensure that the
- 13 roadways realistically will be constructed at the times stated.
- 14 (11) Intersection Analysis All MAJOR INTERSECTIONS within
- 15 the PROPOSED PROJECT's RADIUS OF DEVELOPMENT INFLUENCE to which the
- 16 PROPOSED PROJECT would, if approved, add more than ten percentum (10%) of
- 17 TOTAL TRAFFIC on an AADT basis for any LINK of the MAJOR INTERSECTION
- 18 during the BUILDOUT PERIOD of the PROJECT shall be analyzed as follows:
- 19 (a) Circular 212 The analysis shall be based on the
- 20 Transportation Research Circular Number 212, using critical movement
- 21 analysis (the operation and design method).
- 22 (b) Assured Construction The intersection analysis shall
- 23 include only existing or ASSURED CONSTRUCTION as it relates to
- 24 intersections.
- 25 (c) Peak Hours Generally, the study shall address the
- 26 critical movement analysis during both the AM and PM peak hours unless
- 27 traffic characteristics dictate that only one of the peak hours be
- 28 analyzed. In those cases, the COUNTY ENGINEER may still require analysis
- 29 of other peak hours where indicated by accepted traffic engineering
- 30 principles. The total peak hours analyzed shall not exceed two (2) in
- 31 number.
- 32 (12) Compliance The analysis must demonstrate compliance
- 33 with the standards contained in Article V, \$2(A) and (B); "Standard,
- 34 Significant Project Standard, Link Standard, Intersection Standard".

- 1 Professional Services - The traffic study for (13)SIGNIFICANT PROJECTS shall be prepared, sealed and signed by a qualified 2 professional engineer, licensed to practice in the State of Florida. 3 Section 3. Insignificant Impact Link Study 4 5 A traffic study for a proposed INSIGNIFICANT PROJECT shall be required for only the DIRECTLY ACCESSED LINKS. Such study shall comply 6 with the standards and requirements for a SIGNIFICANT IMPACT TRAFFIC 7 STUDY set forth in Section 2 above to the extent necessary to establish 8 the PROJECT'S trip generation and the volume to capacity ratio on the 9 10 DIRECTLY ACCESSED LINKS. Section 4. Site Related Improvements 11 12 In addition to the LINK and intersection standards and studies, the peak hour(s) turning movements shall be shown and analyzed using the 13 design and operations critical movement analysis in Circular 212 for all 14 points where the PROJECT'S traffic meets the DIRECTLY ACCESSED LINKS or 15
- other roads. No credit shall be taken for CAPTURED TRIPS in this analysis. Recommendations shall be made concerning signalization and 17
- turn lanes and the County may require such to ensure the safe and orderly 18
- 19 flow of traffic.

- Section 5. Conditions 20
- 21 The SPECIFIED DEVELOPMENT ORDER shall contain such conditions
- as are necessary to ensure compliance with this Code. The Board of 22
- County Commissioners and departments issuing SPECIFIED DEVELOPMENT ORDERS 23
- are authorized to impose such conditions. The Board of County 24
- Commissioners and departments may require that a ROAD AGREEMENT be 25
- executed prior to the issuance of the SPECIFIED DEVELOPMENT ORDER. 26
- PERFORMANCE SECURITY shall be required to ensure compliance with the 27
- conditions or performance under the ROAD AGREEMENT. The ROAD AGREEMENT 28
- or conditions of approval shall be binding on the owner, its successors, 29
- assigns, and heirs; and it, or notice thereof, shall be recorded in the 31
- Official Records of the Clerk of the Circuit Court in and for Palm Beach
- 32 County, Florida.

```
1
       ARTICLE VII PROCEDURE
   2
       Section 1. Required Submission of Impact Study
                  (A) Prior to Application - Prior to acceptance of any
   3
       application for a SPECIFIED DEVELOPMENT ORDER one of the following must
   4
       be provided:
   5
                 (1) Documentation sufficient to establish that the application
   6
       is not subject to this Code pursuant to Article IV, Section 2;
   7
       "Applicability, Previously-approved Development Orders"; or
   8
                 (2) Documentation sufficient to establish that the Code does
   9
      not apply to the application pursuant to Article IV, Section 3;
 10
       "Applicability, Non-applicability"; or
 11
                 (3) A SIGNIFICANT IMPACT TRAFFIC STUDY; or
 12
                 (4) An INSIGNIFICANT IMPACT LINK STUDY.
 13
                 (B) Review by County Engineer - The COUNTY ENGINEER shall
 14
      review the information submitted pursuant to paragraph (A) and determine
 15
      whether the PROPOSED PROJECT complies with this Code, unless a letter of
 16
      determination has already been issued finding that the PROPOSED PROJECT
 17
      meets the requirements of this Code pursuant to Section 2 of this Article
 18
      and the application has been timely filed pursuant to Section 3 of this
 19
 20
      Article.
                (1) In the case of all SPECIFIED DEVELOPMENT ORDERS issued by
21
     the Board of County Commissioners after review by the Planning
22
     Commission, no application shall be certified for inclusion on the
23
     Planning Commission agenda if issuance of the SPECIFIED DEVELOPMENT ORDER
24
     would be prohibited by this Code.
25
                (2) In the case of SUBDIVISIONS or SPECIAL EXCEPTION
26
     SUBDIVISIONS, no application shall be certified for inclusion on the
27
     Subdivision Review Committee agenda if issuance of the SPECIFIED
28
     DEVELOPMENT ORDER would be prohibited by this Code.
29
               (C) Determinations of the COUNTY ENGINEER made pursuant to
30
     paragraph (B) must be in writing and any denial shall state the reasons
31
     thereof. Determinations of denial may be appealed pursuant to Article X;
32
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"Appeals"; of this Code.

```
Section 2. Optional Submission of Impact Study
  1
                 (A) Prior Review/Partial Review - Prior to submitting an
  2
      application for a SPECIFIED DEVELOPMENT ORDER, a person may submit a
  3
      SIGNIFICANT IMPACT TRAFFIC STUDY or an INSIGNIFICANT IMPACT LINK STUDY to
      the COUNTY ENGINEER for a determination that the PROPOSED PROJECT does or
  5
      does not meet this Code. Additionally, a person may submit only the LINK
  6
      or intersection component of a SIGNIFICANT IMPACT TRAFFIC STUDY for a
  7
      determination that the submitted component indicates that the PROPOSED
  8
      PROJECT does or does not meet this Code.
  9
                (B) Determination of County Engineer - Within fifteen (15)
 10
      working days of receipt of the study, the COUNTY ENGINEER shall issue a
 11
      written determination concluding one of the following:
 12
                (1) The PROPOSED PROJECT does not violate the traffic standards
 13
 14
      of this Code; or
                (2) The PROPOSED PROJECT does not meet the requirements of this
 15
      Code, including the detailed reasons for this conclusion; or
 16
 17
                (3) The information submitted is insufficient for the COUNTY
      ENGINEER to determine the PROPOSED PROJECT'S compliance with this Code.
 18
      Such a conclusion shall include a request for the specific information
 19
     needed to enable the COUNTY ENGINEER to determine the PROPOSED PROJECT'S
20
21
     compliance with this Code.
22
                (C) Additional Information - Within fifteen (15) days of
     receipt of any letter from the COUNTY ENGINEER requesting additional
23
     information, the person submitting the traffic study shall either (1)
24
     submit the additional information or (2) notify the COUNTY ENGINEER in
25
     writing that the requested additional information will not be submitted.
26
     Within fifteen (15) working days of receipt of any additional information
27
     or notification that no additional information will be submitted, the
28
     COUNTY ENGINEER shall issue a written determination pursuant to paragraph
29
     (B) above. Any subsequent request for additional information shall be
30
     limited only to information needed to clarify the additional information
31
     or answer new questions raised by, or directly related to, the additional
32
33
     information.
34
               (D) Determination of Non-Compliance - Within twenty (20) days
    of receipt of a letter stating the PROPOSED PROJECT does not meet the
```

- requirements of this Code, the person submitting the study may submit 1
- additional information addressing the reasons listed in the COUNTY 2
- ENGINEER'S letter, or may appeal the County Engineer's determination 3
- pursuant to Article X; "Appeals". If additional information is provided, 4
- the COUNTY ENGINEER shall, within fifteen (15) working days of receipt of 5
- the additional information, issue a new determination stating that the 6
- PROPOSED PROJECT meets the requirements of this Code or detailing the 7
- reasons why the PROPOSED PROJECT does not meet the requirements of this 8
- Code. This new determination letter is appealable pursuant to Article X; 9
- 10 "Appeals"; of this Code.
- 11 (E) Determination Where Insufficient Information - If the
- person submitting the study has notified the County Engineer that no 12
- additional information will be provided pursuant to Paragraph (C) and the 13
- COUNTY ENGINEER then issues a written determination that the information 14
- submitted is insufficient for the COUNTY ENGINEER to determine the 15
- PROPOSED PROJECT'S compliance with this Code, the person submitting the 16
- study may appeal the COUNTY ENGINEER'S determination pursuant to Article 17
- X; "Appeals"; of this Code. 18
- (F) Extension of Time The time limits contained in paragraphs 19
- (B) and (C) may be extended by the mutual consent in writing of the 20
- COUNTY ENGINEER and the person submitting the request for determination. 21
- Section 3. Effect and Duration of Determination that Proposed Project 22 23
- Complies with this Code
- (A) Sixty Days If, pursuant to Article VII, Section 2; 24
- "Procedure, Optional Submission of Impact Study"; the COUNTY ENGINEER 25
- issues a letter determining that a PROPOSED PROJECT meets the 26
- requirements of this Code, or if the COUNTY ENGINEER issues a letter 27
- finding a PROPOSED PROJECT does not meet the requirements of this Code 28
- and that determination is reversed on appeal, no additional traffic 29
- information shall be required to be submitted with any application for a 30
- SPECIFIED DEVELOPMENT ORDER filed within sixty (60) days of the 31
- determination that the PROPOSED PROJECT meets the requirements of this 32
- Code and the application shall be certified based on this determination. 33
- The APPLICANT shall include with the application for a SPECIFIED 34
- DEVELOPMENT ORDER the traffic study and any additional information 35

- 1 submitted pursuant to Article VII, Section 2, and the determination
- 2 letter or order on appeal.
- 3 (B) Partial Determination Paragraph (A) shall not apply if
- 4 the COUNTY ENGINEER'S letter of determination was based only on the LINK
- 5 or intersection component of a SIGNIFICANT IMPACT TRAFFIC STUDY.
- 6 However, the determination of the COUNTY ENGINEER as to the submitted
- 7 component shall be binding on the County for sixty (60) days from the
- 8 date of determination and no additional information on that component
- 9 shall be required if an application for a SPECIFIED DEVELOPMENT ORDER is
- 10 filed within the sixty (60) days.
- 11 ARTICLE VIII ENTITLEMENT
- 12 Section 1. Generally
- 13 The Board of County Commissioners recognizes that a reasonable
- 14 and beneficial economic use of property should be afforded a property
- 15 owner. This Article is intended to allow a reasonable and beneficial
- 16 economic use of property while minimizing trip generation.
- 17 Section 2. Residential
- A SPECIFIED DEVELOPMENT ORDER may be issued for a residential
- 19 PROJECT not exceeding entitlement densities set forth in the Palm Beach
- 20 County Comprehensive Plan, provided the order is otherwise consistent
- 21 with the requirements of the Comprehensive Plan and land development
- 22 regulations of Palm Beach County.
- 23 Section 3. Non-Residential
- 24 (A) Generally A SPECIFIED DEVELOPMENT ORDER may be issued for
- 25 a non-residential use, notwithstanding the standards set forth in this
- 26 Code, in accordance with this Section 3.
- 27 (B) Commercial Land with commercial potential designation
- 28 pursuant to the Palm Beach County Comprehensive Plan may have a SPECIFIED
- 29 DEVELOPMENT ORDER issued which does not exceed twenty-five percentum
- 30 (25%) of the maximum square footage of floor area permitted under the
- 31 Zoning Code; provided that, retail uses shall be limited to fifteen
- 32 percentum (15%) of the maximum square footage of floor area permitted
- 33 under the Zoning Code, and the subject parcel shall not exceed ten (10)
- 34 acres in size.

1 (C) Industrial - Land with industrial potential designation pursuant to the Comprehensive Plan may have a SPECIFIED DEVELOPMENT ORDER 2 issued which does not exceed twenty-five percentum (25%) of the maximum 3 square footage of floor area permitted under the Zoning Code. 4 5 Section 4. Discretion of Board The Board of County Commissioners may exceed the percentage of 6 floor area and acreage limitations set forth herein upon a determination 7 by the Board that the limitations permitted would likely constitute a 8 9 taking of land for public use for which compensation would have to be paid pursuant to law. This Section 4 may only be exercised upon the 10 special petition of the property owner to the Board of County 11 Commissioners which affirmatively demonstrates by substantial competent 12 evidence that no other economically feasible land use which would 13 generate less traffic for the subject property is available because of 14 (1) this Code, (2) the nature of the land uses in the area, (3) the size 15 and configuration of the property, and (4) any other relevant factors. 16 The Board of County Commissioners shall receive the advice of the County 17 Attorney and EXECUTIVE DIRECTOR of Planning, Zoning, and Building, and 18 any other person it deems appropriate in exercising its discretion under 19 20 this Section 4. 21 ARTICLE IX GOVERNMENT SERVICES Section 1. Public Schools 22 23 (A) Criteria - A SPECIFIED DEVELOPMENT ORDER may be issued for a PUBLIC SCHOOL notwithstanding any other provisions in this Code to the 24 25 contrary, provided the following requirements are met: (1) The School Board has submitted to Palm Beach County a plan 26 showing the general locations, or, if known, the specific location, of 27 28 necessary school sites; 29 (2) (a) The COUNTY ENGINEER has commented on the location(s) of the schools within sixty (60) days. If comments are not submitted 30 within sixty (60) days, then the coordination requirements of paragraph 31 32 4, below, shall be deemed to be fulfilled; 33 (b) If the specific site is identified in the plan submitted pursuant to paragraph 1, above, the School Board shall have submitted a 34

preliminary traffic study setting forth the trip generation of the school

- l and assigning trips for purposes of designating the site as a MAJOR
- 2 PROJECT. The effect of the MAJOR PROJECT designation shall be the
- 3 "reservation of capacity" for the school site. If the specific site
- 4 location is changed, the School Board shall have notified the COUNTY
- 5 ENGINEER and a new preliminary traffic study shall have been submitted if
- 6 a new specific site is selected;
- 7 (3) The location plan shall have been updated and resubmitted
- 8 no less frequently than annually; and
- 9 (4) Efforts have been made to coordinate the timing of the
- 10 school construction and its location with the County's Five Year Road
- 11 Program Ordinance or other means of road construction.
- 12 (B) Conditions The Palm Beach County School Board shall not
- 13 be required to fund improvements to the major road system but funding for
- 14 site related improvements may be required.
- 15 (C) Other Consideration Nothing in this Section shall
- 16 preclude consideration of a specific school site under Section 2, below.
- 17 Section 2. General Government Services
- 18 The Board of County Commissioners may issue a SPECIFIED
- 19 DEVELOPMENT ORDER for governmental services and proprietary services of a
- 20 governmental entity notwithstanding the standards and requirements of
- 21 this Code where the Board of County Commissioners has made a finding that
- 22 there is a compelling public need for the SPECIFIED DEVELOPMENT ORDER
- 23 being issued for the specific service at the specific location and
- 24 unsuccessful efforts have been made to locate the use in a practical area
- 25 having a less severe impact on the major road system.
- 26 Section 3. Relocation of Land Use to Accomplish Government Services
- 27 The Board of County Commissioners may issue SPECIFIED
- 28 DEVELOPMENT ORDERS for land uses which have been required to relocate to
- 29 accommodate governmental services and proprietary services of a
- 30 governmental entity notwithstanding the standards and requirements of
- 31 this Code whenever the Board determines that compliance with this Code
- 32 would result in additional costs to the governmental entity.

1 Section 4. Demonstrated Public Purpose

- 2 The Board of County Commissioners may, by an extraordinary vote
- 3 consisting of a majority plus one of the Board of County Commission
- 4 members, issue a SPECIFIED DEVELOPMENT ORDER for a PROJECT which involves
- 5 the expenditure of public funds notwithstanding the standards and
- 6 requirements of this Code where the Board of County Commissioners has
- 7 made a finding that there is a manifestly demonstrated public purpose for
- 8 the SPECIFIED DEVELOPMENT ORDER being issued for the PROJECT at the
- 9 specific location and alternative locations having a less severe impact
- 10 on the major road system are not practically available, and the Board of
- 11 County Commissioners finds that, through a balancing of public interests,
- 12 the public benefit of the PROJECT outweighs the detriment to the
- 13 functioning of the road system.

14 ARTICLE X APPEALS

15 Section 1. Board

- 16 Except as specifically provided in this Code, appeals from the
- 17 decisions of the COUNTY ENGINEER shall be taken to an appeals board
- 18 consisting of the Director of the Metropolitan Planning Organization, the
- 19 EXECUTIVE DIRECTOR of Planning, Zoning and Building, or their designees,
- 20 and a professional traffic engineer serving another governmental entity
- 21 as a traffic engineer. In the event that a traffic engineer of another
- 22 governmental entity is not available, a private traffic engineer may
- 23 serve. Any individual serving on the appeals board shall not be a person
- 24 who participated in the decision being appealed.

25 Section 2. Request/Notice

- The appeal shall be requested in writing within twenty (20)
- 27 days of the decision of the COUNTY ENGINEER. The written request for the
- 28 appeal shall state the reasons therefor. The appellant shall be given
- 29 written notice of the date, time, and place of the appeal board's
- 30 consideration of the appeal.

31 Section 3. Hearing

- 32 (A) Burden of Proof The appellant shall present all relevant
- 33 information to the appeals board. The appellant shall have the burden of
- 34 affirmatively demonstrating that the decision of the COUNTY ENGINEER was
- 35 in error. The COUNTY ENGINEER shall be entitled to present information.

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(B) Decision - The appeals board shall base its decision on the
   1
       requirements of this Code and accepted engineering principles. It shall
   2
       make its decision by an affirmative vote and state the reasons for the
   3
       decision. A decision shall be rendered within sixty (60) days of receipt
  5
      of the written request for appeal.
      Section 4. Appeal from Appeals Board
  6
                The decision of the appeals board may be appealed in writing to
  7
      the Board of County Commissioners by either the appellant or the COUNTY
  8
      ENGINEER within twenty (20) days of the decision. Consideration shall be
  9
      limited to the record established before the appeals board. The Board of
 10
      County Commissioners may overturn, modify, or uphold the decision of the
 11
      appeals board or remand the matter for further review. The Board of
 12
      County Commissioners may overturn or modify the decision of the appeals
 13
      board only by majority vote plus one of the members of the Board of
 14
      County Commissioners. The decision of the Board of County Commissioners
 15
      shall be based on this Code and accepted traffic engineering principles
 16
      and shall be rendered within sixty (60) days of the receipt of the
 17
      written request for appeal.
 18
      SECTION II. Five Year Road Program
 19
     ARTICLE I INTENT
20
               The Board of County Commissioners of Palm Beach County,
21
     Florida, finds that the Traffic Performance Code adopted by SECTION I of
22
     this Ordinance is premised on the County's commitment to adhere to and
23
     implement the adopted Palm Beach County Five-Year Road Program Ordinance
24
     (referred to as "Five Year Road Program" in this SECTION II). The
25
     County's failure to maintain its commitment to adhere to and implement
26
     its adopted Five-Year Road program as set forth in this SECTION II shall
27
     result in a suspension of the standards contained in SECTION I of this
28
     Ordinance. It is the intent of the Board of County Commissioners that
29
     once a proposed project is approved and phased based on assured
30
     construction in the County's Five-Year Road Program pursuant to SECTION I
31
    of this Ordinance, the applicant and any successors in interest have the
32
    right to rely on the County's commitment to implement its five year
33
    program. The County's failure to implement its program shall not
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prohibit the approved project's building construction notwithstanding the

original phasing, as set forth in this Ordinance. 2 ARTICLE II DESCRIPTION OF FIVE-YEAR ROAD PROGRAM 3 The Five-Year Road Program was adopted by the Board of County Commissioners of Palm Beach County by Ordinance No. 85-40. In that 5 ordinance, the County adopted a reasonably attainable program of roadway 6 construction for a five year period and matched the construction of 7 projects with available funding. Ordinance No. 85-40 further provides 8 that prior to December of each year, the Commission shall amend the 9 Ordinance to modify the list of projects to create a viable list of 10 funded projects for the succeeding five years. 11 12 The modification to the Five-Year Road Program shall continue to include, at a minimum, a description of the Road project, the type of 13 road construction required, and the amount of money to be spent each 14 fiscal year for plan preparation, right-of-way acquisition, and actual 15 16 construction. 17 ARTICLE III MONITORING OF COUNTY'S ADHERENCE TO AND IMPLEMENTATION OF THE ADOPTED FIVE-YEAR PROGRAM 18 19 Section 1. Generally 20 The County's adherence to and the effectiveness of its implementation of the adopted Five-Year Road Program shall be monitored 21 by the Independent Five-Year Road Program Oversight and Advisory Council. 22 (Referred to as "Oversight and Advisory Council" in this Article III) 23 Section 2. Independent Five-Year Road Program Oversight and Advisory 24 25 26 (A) Council - An Independent Five-Year Road Program Oversight and Advisory Council is hereby created and established, consisting of 27 28 nine (9) members. One member shall be selected from each of the six (6) disciplines listed below so that all the disciplines are represented, and 29 appointed by the Board of County Commissioners of Palm Beach County: 30 31 (1) construction management 32 (2) civil engineering 33 operations research/systems analysis (3) 34 (4) (5) 'finance/certified public accounting 35 economist 36 (6) legal or general business

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Three members shall be selected from the general public; one
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  2
      from each of the following geographic areas:
                 (1) North Palm Beach County - bounded on the West by State Road
  3
  4
      7 and a line being the projection north of the centerline of State Road
  5
      7; bounded on the South by Southern Boulevard.
                 (2) South Palm Beach County - bounded on the West by State Road
      7 and on the North by Southern Boulevard.
  7
  8
                 (3) West Palm Beach County - bounded on the East by State Road
      7.
  9
 10
                The members shall be appointed at large by a majority vote of
      the County Commissioners, and shall be County residents. They shall
 11
      serve two (2) year terms; provided that the initial term only of the
 12
      members from construction management, civil engineering, operations
 13
      research/systems analysis, finance/certified public accounting, and North
 14
      Palm Beach County shall be one (1) year.
 15
 16
                (B) Purpose and Functions:
 17
                The purpose of the Oversight and Advisory Council is to
      function both as a resource for the County Engineer and the County
 18
     Commission in matters of the Five-Year Road Program implementation; to
 19
     detect potential problems with County road building programs; to
20
     recommend to the County Commission suggested corrective actions relating
21
     to any such problems so identified; and to strengthen the confidence of
22
     the public and industry of Palm Beach County in the road transportation
23
24
     improvement program;
25
                (C) Activities:
26
               To implement the functions stated in paragraph (B) above, the
     members of the Oversight and Advisory Council are directed:
27
28
               (1) To aid in the development of policies, procedures, and
     programs for use by the County Engineer for implementation of the
29
     Five-Year Road Program. This activity shall be completed prior to
30
31
     starting the other activities.
32
               (2) To monitor the progress of road construction.
33
               (3) To monitor the collection and expenditure of all road
     revenues, including impact fees.
34
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(4) To monitor whether the preparation of plans for 1 right-of-way acquisitions and abandonments is on schedule. 2 3 (5) To monitor whether the preparation of plans for road and 4 bridge construction is on schedule. 5 (6) To prepare and submit status reports to the County 6 Commission. 7 (7) To analyze and submit reports to the County Commission 8 regarding actual as compared to planned performance. 9 (8) Monitor the impact of this Ordinance on the level of development activity by comparison to other communities. 10 (9) To perform such other duties as the County Commission shall 11 direct; provided that the Oversight and Advisory Council shall not be 12 involved in recommending changes to, or the adoption of, the annual Five 13 Year Road Program or the management of the Engineering Department. 14 15 (D) Administration (1) The Office of the County Administrator shall provide such 16 administrative staff and assistance as is required for the Council to 17 18 perform its duties and functions. 19 (2) All County departmental directors shall cooperate with the Council to the fullest extent. 20 21 (E) Reports: (1) The County Engineer shall submit a report by January 10, 22 April 10, July 10 and October 10 each year to the Oversight and Advisory 23 Council detailing the status of the County's implementation of its 24 adopted Five-Year Road Program. This report shall contain a detailed 25 report on the status of each project in the Five-Year Road Program, 26 including the proposed commencement and completion dates of all 27 programmed activities within each quarter of each fiscal year and the 28 29 likelihood of meeting those dates. (2) The Oversight and Advisory Council shall meet quarterly 30 after receipt of the report of the County Engineer and shall submit a 31 report by May 30, and November 30 of each year to the County Commission 32 detailing its findings on the County's implementation of the adopted 33 Five-Year Road Program and the general effectiveness of the County's road building efforts.

34

- 1 Review of the Independent Five-Year Road Program Oversight Section 3. 2 and Advisory Council The need for, and tasks of, the Oversight and Advisory Council 3 shall be reviewed five (5) years after the effective date of this 4 5 Ordinance. ARTICLE IV MODIFICATION OF FIVE-YEAR ROAD PROGRAM 6 Section 1. Semi-annual Modification of Five-Year Road Program Extraordinary Vote 8 9 The deletion of construction projects from the Five-Year Road Program may be done no more frequently than twice a year. An 10 extraordinary vote of a majority plus one of the Board of County 11 Commission members shall be required to delete from or delay a project 12 for more than one year in the adopted Five-Year Road Program. 13 For purposes of this SECTION II, "deletion of a construction 14 project" shall mean the elimination of the construction project, the 15 failure to let a road construction contract, the removal of or failure to 16 establish funding of the construction project, the material reduction in 17 the scope of work or funding (as it affects the construction project), or 18 the postponement of the construction project in the Five-Year Road 19 Program for more than one year beyond the year the construction was 20 originally programmed in the 1988-92 Five-Year Road Program or in the 21 Five-Year Road Program in which the construction was first added after 1987. It does not include delays associated with right-of-way acquisition as a result of judicial decision, redesign after the contract has been let, construction, or other delays not under the control of the County. Only three (3) votes of the members of the Board of County Commissioners shall be required to initially adopt those portions of the 1988-89 Five Year Road Program which would bring the construction schedule of the 1988-89 Five Year Road Program into conformity with the now-existing construction schedule.
- 32 Finding Required Prior to Deleting Projects in the Adopted Section 2. Five-Year Road Program 33

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34 Prior to approving the deletion of any construction project from the County's Five-Year Road Program, the County Commission must find 35 that the deletion of the construction project will not result in any link 36

- l or intersection on the road network operating at greater than Threshold
- 2 Level of Service D as defined in this Ordinance if such link or
- 3 intersection would not have operated at greater than Threshold Level of
- 4 Service D as defined in this Ordinance had the project been constructed
- 5 as originally programmed in the adopted Five-Year Road Program and that
- 6 no project which was approved and phased based upon such ASSURED
- 7 CONSTRUCTION would be denied BUILDING PERMITS because of the deletion of
- 8 the construction.

9 ARTICLE V STANDARDS REQUIRED FINDING THAT COUNTY IS ADHERING TO AND

- 10 IMPLEMENTING ITS ADOPTED FIVE-YEAR ROAD PROGRAM
- 11 Concurrent with the adoption of the annual Five-Year Road
- 12 Program, the Board of County Commissioners shall determine whether the
- 13 County has adhered to and implemented its Five-Year Road Program. In
- 14 order to make the determination that the County had adhered to and
- 15 implemented its adopted Five-Year Road Program required by Article IV,
- 16 Section 2 of this SECTION II, the County Commission must find the
- 17 following based upon substantial competent evidence:
- 18 (A) Projects on Schedule Fewer than twenty percentum (20%) of
- 19 the programmed road construction projects (on a line item basis) from the
- 20 preceding fiscal year over which the County has control are more than
- 21 twelve (12) months behind schedule; and
- 22 (B) Funding The funding of the current fiscal year and the
- 23 immediate preceding fiscal year of the Five-Year Road Program exceeds
- thirty million dollars (\$30,000,000) and fifty percentum (50%) of that
- 25 money is programmed for actual construction.

26 ARTICLE VI EFFECT OF FAILURE OF COUNTY TO ADHERE TO AND IMPLEMENT IT'S

- 27 ADOPTED FIVE-YEAR ROAD PROGRAM
- 28 If the County Commission can not affirmatively determine
- 29 compliance with the standards contained in Article V of this SECTION II,
- 30 the Traffic Performance Code of Palm Beach County, adopted by SECTION I
- 31 of this Ordinance, shall be suspended as to any new proposed project
- 32 until such time as the Board of County Commissioners is able to
- 33 affirmatively determine compliance with the standards contained in
- 34 Article V of this SECTION II.
- 35 During any period when the Code as adopted in Section I of this
- 36 Ordinance is suspended, any newly proposed project shall be evaluated

- l pursuant to the standards contained in Ordinance 81-6, as amended.
- 2 SECTION III Repeal of Laws in Conflict
- 3 All local laws and ordinances applying to the unincorporated
- 4 area of Palm Beach County in conflict with any provisions of this
- 5 ordinance are hereby repealed, except Ordinance 81-6, as amended.
- 6 Ordinance 81-6 remains in effect but shall only apply to applications for
- 7 specified development orders as set forth in SECTION VI of this Ordinance
- 8 and to applications for specified development orders submitted when
- 9 SECTION I of this Ordinance is suspended pursuant to SECTION II of this
- 10 Ordinance.
- 11 SECTION IV Severability
- 12 If any section, paragraph, sentence, clause, phrase, or word of
- 13 this Ordinance is for any reason held by the Court to be
- 14 unconstitutional, inoperative or void, such holding shall not affect the
- 15 remainder of this ordinance.
- 16 SECTION V Inclusion in the Code of Laws and Ordinances
- 17 The provisions of this Ordinance shall become and be made a
- 18 part of the Code of Laws and Ordinances of Palm Beach County, Florida.
- 19 The Sections of this Ordinance may be renumbered or relettered to
- 20 accomplish such, and the words "ordinance", "article", "section,"
- 21 "subsection", "paragraph", or "subparagraph" may be changed to any other
- 22 appropriate word to accomplish codification.
- 23 SECTION VI Effective Date
- The provisions of this ordinance shall become effective upon
- 25 receipt of acknowledgement by the Secretary of State, and shall apply to
- 26 all specified development orders for which application was made after May
- 27 21, 1987.
- 28 SECTION VII Review in Conjunction with Comprehensive Plan
- 29 This Ordinance shall be reviewed, if necessary, upon the
- 30 County's adoption of its Comprehensive Plan pursuant to the requirements
- 31 of the Local Government Comprehensive Planning and Land Development
- 32 Regulation Act, \$163.3161, F.S.

1	APPROVED AND ADOPTED by the Board of County Commissioners of
2	Palm Beach County, Florida, on the 22nd day of September, 1987.
3 4	PALM BEACH COUNTY, FLORIDA, BY ITS BOARD OF COUNTY COMMISSIONERS
5	By Off Station Chairman
7 8	APPROVED AS TO FORM AND LEGAL SUFFICIENCY
9 10	County Attorney
11 12	Acknowledgement by the Department of State of the State of Florida, on this, the 24th day of September, 1987.
13 14 15 16	EFFECTIVE DATE: Acknowledgement from the Department of State received on the <u>25th</u> day of <u>September</u> , 19 87, at <u>10:12</u> A.M., and filed in the Office of the Clerk of the Board of County Commissioners of Palm Beach County, Florida.

STATE OF FLORIDA, COUNTY OF PALM BEACH
I, JOHN B. DUNKLE, ex-officion Glerk, of the
Board of County Commissioners dertify this to
be a true and correct copy of the original filed in
my office on

DATED at West Palm Beach, Fron \$188 81

JOHN B. DUNKLE, ELECTION

By:

Departy Clark

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